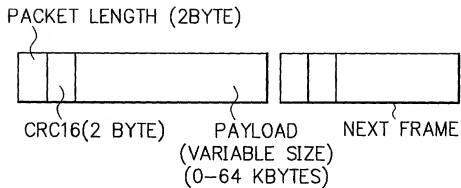


# FIG. 1

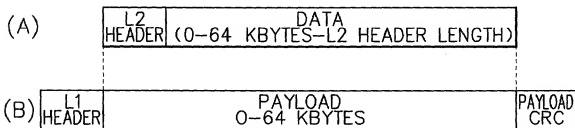
(PRIOR ART)



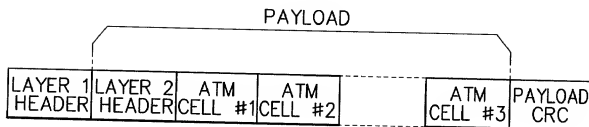
# FIG. 2



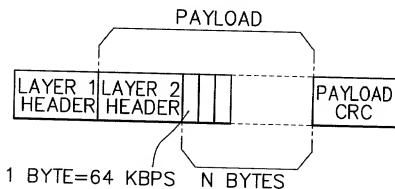
# FIG. 3



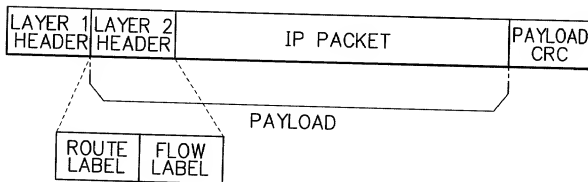
F I G. 4A



F I G. 4B

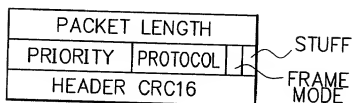


F I G. 4C



# FIG. 5A

2 BYTES



# FIG. 5B

FRAME MODE	
00	SINGLE FRAME
01	BOM
10	COM
11	EOM

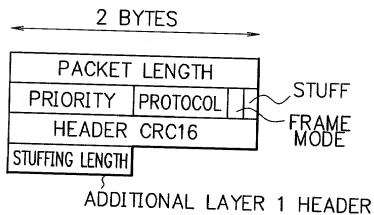
# FIG. 5C

STUFF	
0	NO STUFFING
1	STUFFING

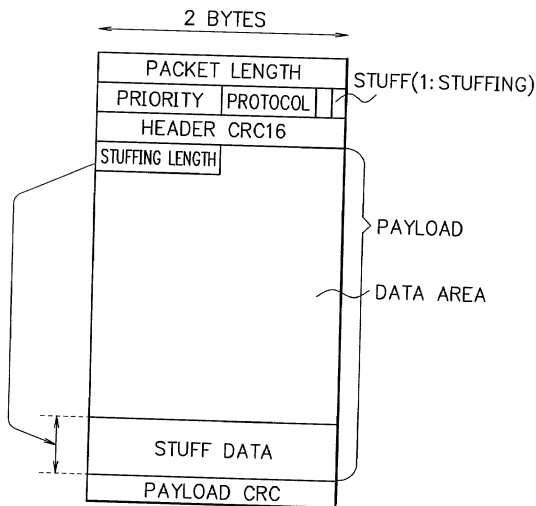
# FIG. 5D

PROTOCOL	
000	IPv4
001	IPv6
010	STM
011	ATM
100	OAM
101	DUMMY FRAME

F I G. 6

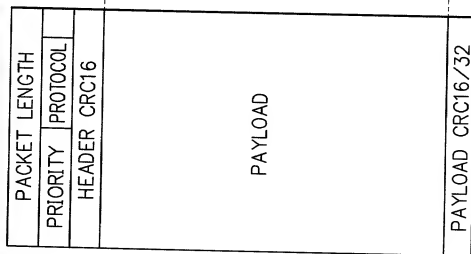


F I G. 7



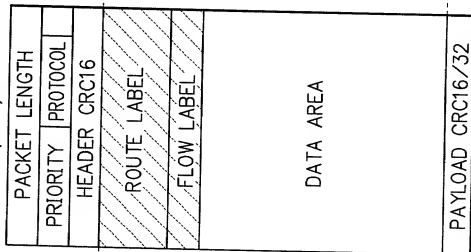
F I G. 8A

2 BYTE



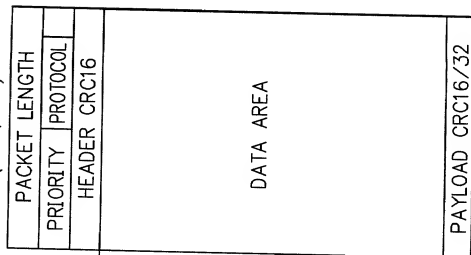
F I G. 8B

UNCOMPRESSED FRAME  
(BOM)

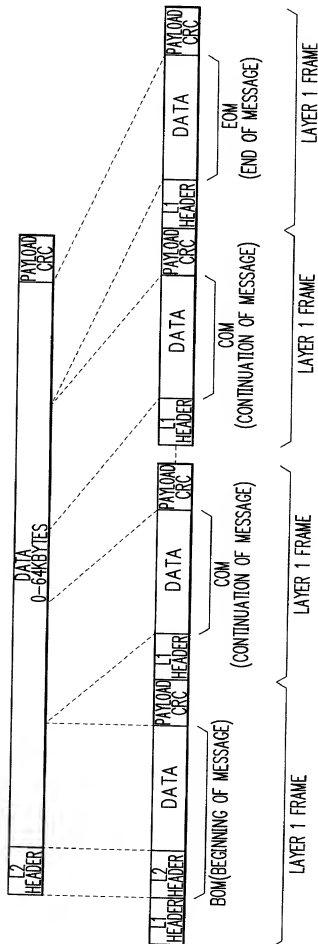


F I G. 8C

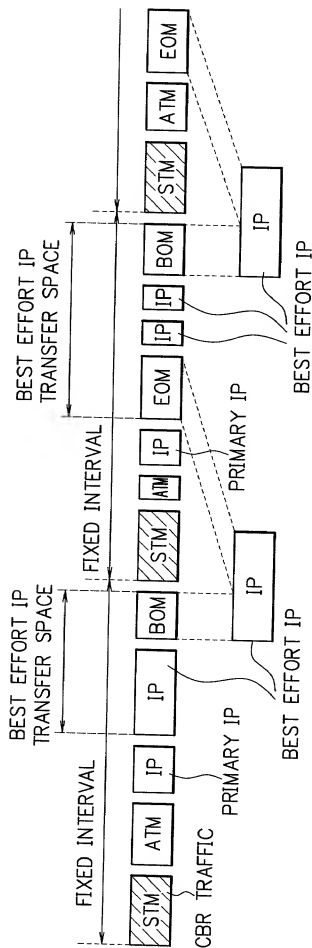
COMPRESSED FRAME  
(COM,EOM)



# FIG. 9



# FIG. 10



F I G. 11

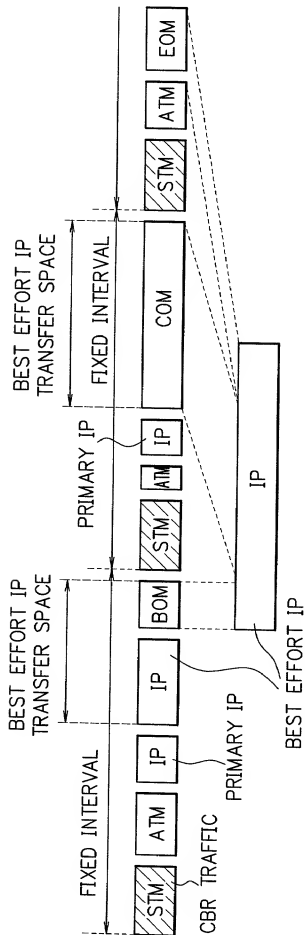
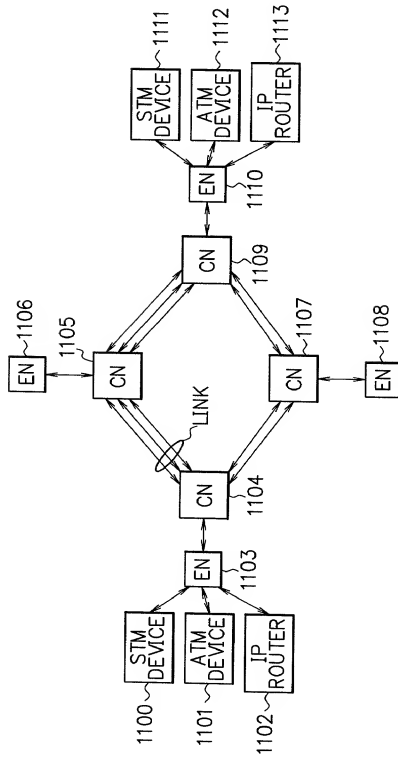
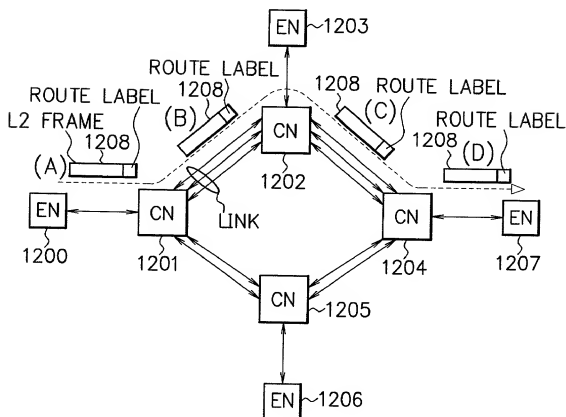




FIG. 12



# FIG. 13



# FIG. 14

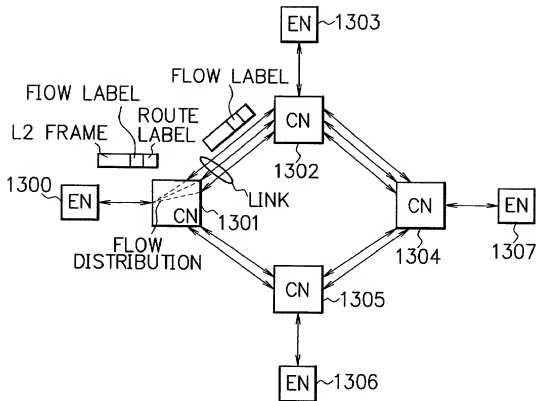


FIG. 15

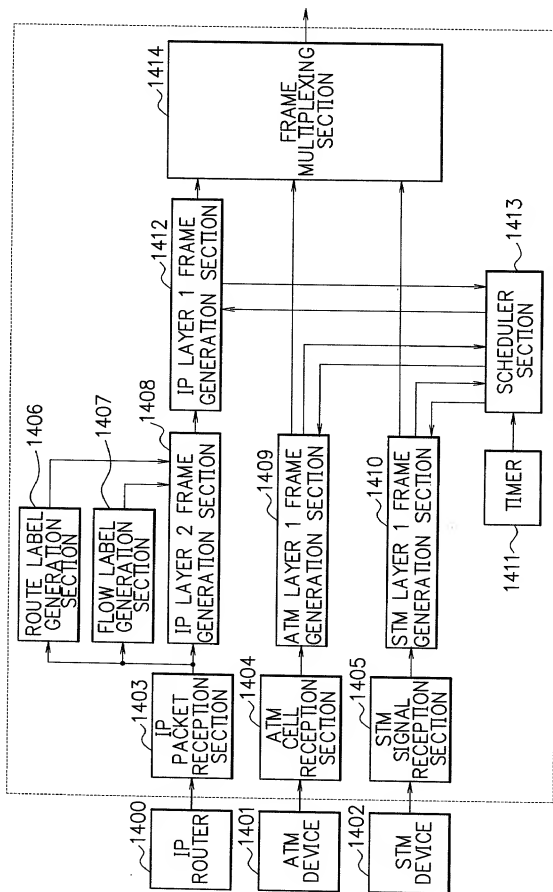
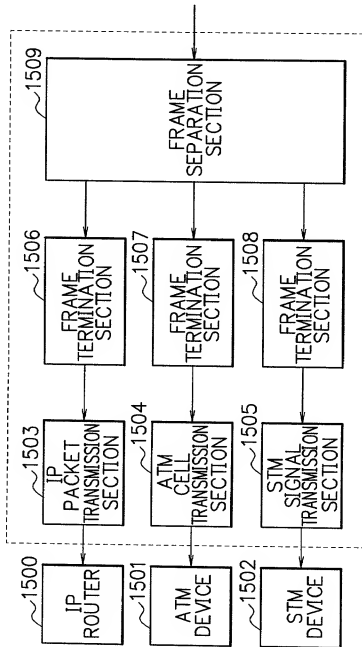
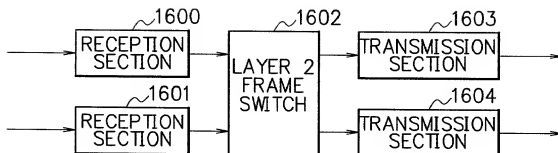


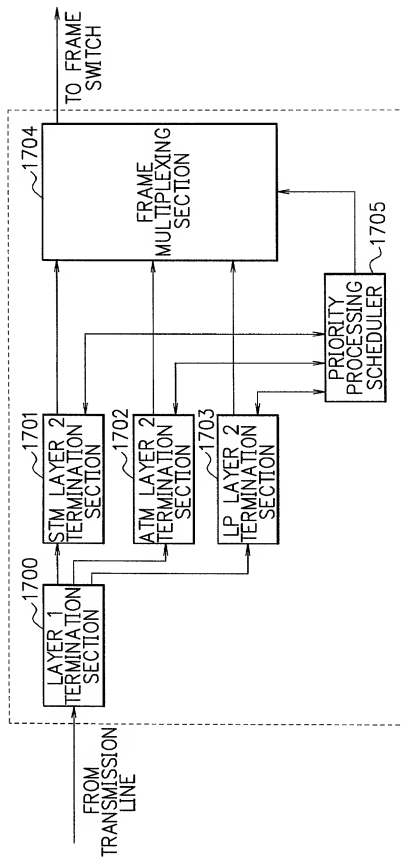
FIG. 16



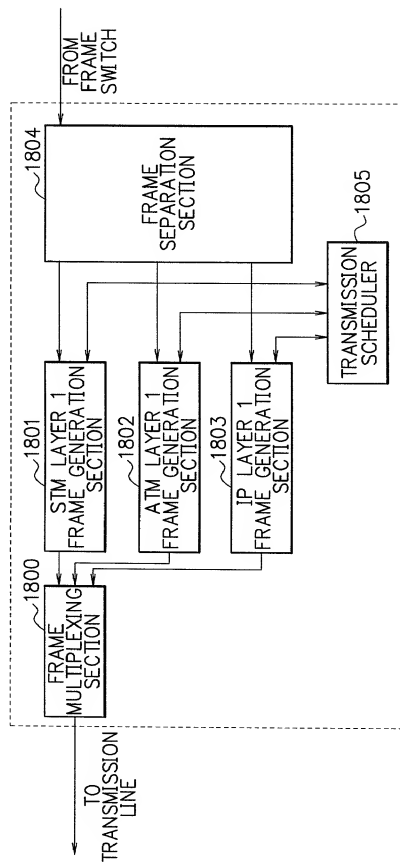
# F I G. 17



F I G. 18

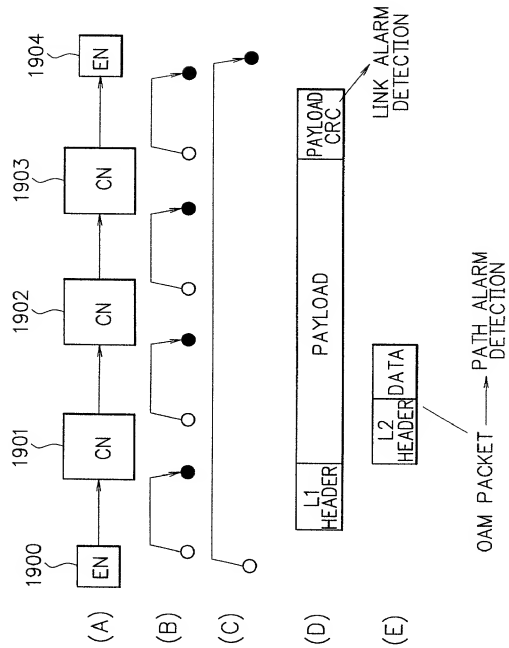


F I G. 19

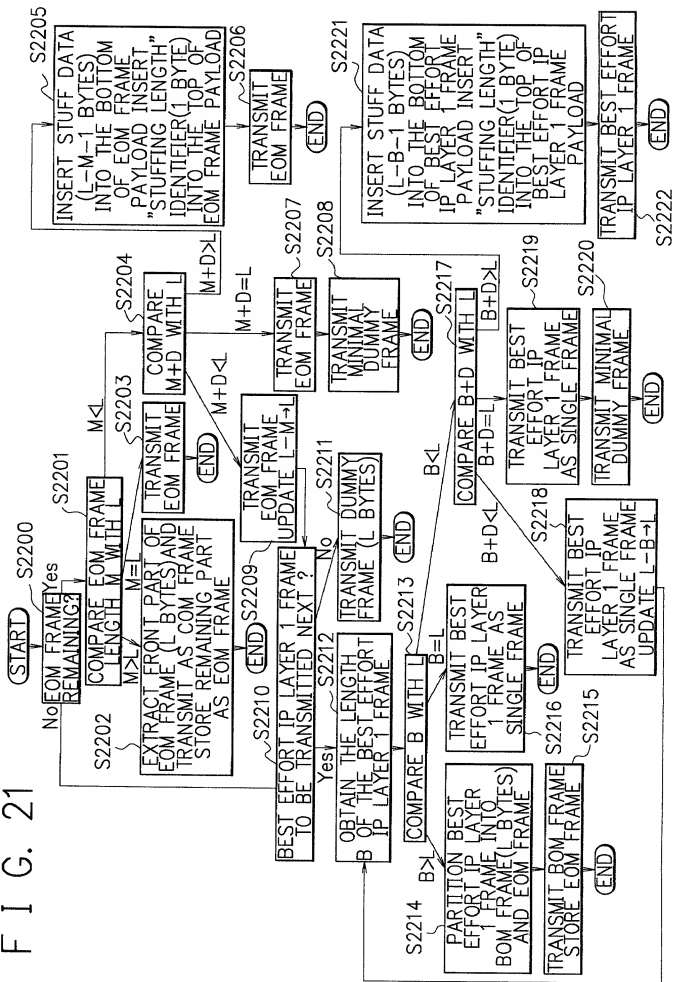




F I G. 20



START S2200



F I G. 22A F I G. 22B F I G. 22C

PACKET LENGTH
PRIORITY   PROTOCOL
HEADER CRC 16
NULL
PAYLOAD CRC 16/32

PACKET LENGTH
PRIORITY   PROTOCOL
HEADER CRC 16
PAYLOAD CRC 16/32

PACKET LENGTH
PRIORITY   PROTOCOL
HEADER CRC 16
PAYLOAD CRC 16/32